

In the Claims (bracketed parts deleted and underlined parts added):

1. (Twice Amended) A machine for cutting and feeding sheet material comprising:

- a frame, said frame being generally rectangular;
- a paper cutting and delivering means comprising:
 - a material feeding roller means mounted to said frame, said feeding roller means for holding a roll of paper;
 - a pressing means, and a motor means for rotating said pressing means, wherein said pressing means is for drawing said paper from said paper roll;
 - a cutting means, said cutting means being mounted adjacent to said [draw roller] pressing means, said cutting means comprising a latitudinal perforating bar for perforating said paper along a width of said paper, and a latitudinal cutting bar for cutting said paper along said width of said paper;
 - a guide roller assembly comprised of four rollers and two guides orientated to feed said paper from said cutting means to an exit in said frame; and
 - an actuating means operationally coupled to said cutting means and to said motor means.

2. (Pending) The machine for cutting and feeding sheet material as stated in claim 1, wherein said frame has an inside portion and an outside portion whereby said material feeding roller means is mounted to said frame on said outside of said frame.

3. (Pending) The machine for cutting and feeding sheet material as stated in claim 2, wherein said pressing means further comprises:

a first pair of rollers, a tension roller and a second pair of rollers, said tension roller having a spring attached thereto for applying downward tension on said tension roller wherein said second pair of rollers being rotated by said motor means.

4. (Pending) The machine for cutting and feeding sheet material as stated in claim 3, wherein said paper cutting and delivery means further comprises a sensor coupled to said frame, wherein said sensor measures a length of said paper, said sensor being between said motor means and said second pair of roller wherein said sensor is for actuating said motor means for rotating said second pair of rollers.

5. (Pending) The machine for cutting and feeding sheet material as stated in claim 4, wherein said cutting means further comprises a longitudinal perforating wheel, wherein said perforating wheel perforates said paper along a length of said paper.

6. (Pending) The machine for cutting and feeding sheet material as stated in claim 5, wherein said paper cutting and delivery means further comprises:

a paper holder being mounted in said frame, said paper holder being located between said cutting means and said guide roller assembly;
a second guide roller assembly mounted between said cutting means and said paper holder, said second

guide roller assembly comprising two rollers and two guide bars for directing said paper into said paper holder.

7. (Pending) The machine for cutting and feeding sheet material as stated in claim 6, wherein said frame further contains a second and a third paper cutting and delivery means being substantially identical as said first paper cutting and delivery means, said second means being mounted below said first means, said third means being mounted below said second means whereby all three cutting and delivery means are mounted parallel to each other and all direct paper from a first end of said frame to a second end of said frame.

8. (Pending) The machine for cutting and feeding sheet material as stated in claim 7, wherein said first paper cutting and delivery means is adapted to hold paper of a different width than said second and third paper cutting and delivering means, said second paper cutting and delivery means being adapted to hold paper of a different width than said third paper cutting and feeding means.

9. (Pending) The machine for cutting and feeding sheet material as stated in claim 8, wherein said actuating means is operationally coupled to each of said cutting means and to each of said motor means, said actuating means being adapted to be programmable for variable cutting and perforating patterns.

10. (Pending) The machine for cutting and feeding sheet material as stated in claim 9 wherein said paper holders being

slidably mounting into said frame wherein said paper holders can be accessed by pulling said paper holders from said frame.

11. (Twice Amended) A machine for cutting and feeding sheet material comprising:

a frame, said frame being generally rectangular wherein said frame has an inside portion and an outside portion;

a paper cutting and delivering means comprising:

a material feeding roller means wherein said feeding roller means is attached to the outside portion of said frame, said feeding roller means being for feeding a continuous roll of paper into said frame such that said paper is horizontal to a floor;

a pressing means mounted to said inside portion of said frame wherein said pressing means flattens said paper, said pressing means being adjacent to said feeding roller means, said pressing means being comprised of a first draw roller assembly, a tension roller and a second draw roller assembly, said tension roller having a spring attached thereto for applying downward tension on said tension roller, said first and said second draw roller assemblies being comprised of two rollers, said second draw roller assembly being [in fluid connection] operationally coupled with a sensor whereby said sensor rotates said second draw roller assembly to pull said

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paper into said frame wherein said sensor measures a length of said paper;

a motor means rotationally coupled to said sensor [means], said motor means being for rotating said sensor [means];

a cutting means, said cutting means being mounted adjacent to said second draw roller assembly, said cutting means comprising a longitudinal perforating wheel, a latitudinal perforating bar, and a latitudinal cutting bar, said perforating wheel perforates said paper along a length of said paper, said latitudinal perforating bar perforates said paper along a width of said paper, said latitudinal cutting bar cuts said paper along said width of said paper;

a paper holder mounted in said frame;

a first guide roller assembly mounted between said cutting means and said paper holder, said first guide roller assembly comprising two rollers and two guide bars for directing said paper into said paper holder;

a second guide roller assembly comprised of four rollers and guides for feeding said paper from said paper holder to an exit in said frame;

said exit in said frame comprising two rollers and an opening in said frame; and

an actuating means operationally coupled to said cutting means and to said motor means, said

actuating means being programmable for variable cutting and perforating patterns.

12. (Twice Amended) A machine for cutting and feeding sheet material comprising:

a frame, said frame being generally rectangular wherein said frame has an inside portion and an outside portion, said frame supporting a first, second and third paper cutting and delivering means;

said first paper cutting and delivering means comprising:

a material feeding roller means wherein said

feeding roller means is attached to the outside portion of said frame, said feeding roller means being for feeding a continuous roll of paper into said frame such that said paper is horizontal to a floor;

a pressing means mounted to said inside portion of said frame wherein said pressing means [being] is for flattening said paper, said pressing means being adjacent to said feeding roller means, said pressing means being comprised of a first draw roller assembly, a tension roller and a second draw roller assembly, said tension roller having a spring attached thereto for applying downward tension on said tension roller, said first and said second draw roller assemblies being comprised of two rollers, said second draw roller assembly being [in fluid connection] operationally coupled with a sensor whereby said sensor rotates said second draw roller

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assembly to pull said paper into said frame,
said sensor being for measuring a length of
said paper;

a motor means rotationally coupled to said sensor
[means], said motor means being for rotating
said sensor [means];

a cutting means, said cutting means being mounted
adjacent to said second draw roller assembly,
said cutting means comprising a longitudinal
perforating wheel for perforating said paper
along a length of said paper, a latitudinal
perforating bar for perforating said paper
along a width of said paper, and a latitudinal
cutting bar for cutting said paper along said
width of said paper;

a paper holder mounted in said frame, said paper
holder being slidably [mounting] mounted
into said frame wherein said paper holder can
be accessed by pulling said paper holder from
said frame;

a first guide roller assembly mounted between said
cutting means and said paper holder, said
first guide roller assembly comprising two
rollers and two guide bars for directing said
paper into said paper holder;

a second guide roller assembly comprised of four
rollers and guides for feeding said paper
from said paper holder to an exit in said
frame;

said second and said third paper cutting and delivery
means being substantially identical as said first